

电磁阀、气控阀Solenoid Valve,Penumatic Control Valve

57



14A110-06



4V210-08



4V220-08



4V210-08

订购码 Ordering Code

4V

规格代号

4V: 二(三)位五通电磁阀
4A: 二(三)位五通气控阀
3V: 二位三通电磁阀
3A: 二位三通气控阀
Specification code
4V: Two(Three)-position
Five-way Solenoid Valve
4A: Two(Three)-position
Five-way Pneumatic control valve
3V: Two-position
Two-way Solenoid Valve
3A: Two-position
Two-way Pneumatic control valve

1

系列代码

100系列
Series code
100 Series
200系列
200 Series
300系列
300 Series
400系列
400 Series

10

线圈及位数

10: 单头双位置
20: 双头双位置
30C: 双头三位置封闭型
30E: 双头三位置排气型
30P: 双头三位置压力型
COil and Places
10: Single-head Double-position
20: Double-head Doluble-position
30C: Double-head Three-position
Close Type
30E: Double-head Three-position
Exhaust Type
30P: Double-head Three-position
Pressure Type

06

接管口径

Joint Pipe Bore
M5: M5 × 0.8
06: G1/8 "
08: G1/4 "
10: G3/8 "
15: G1/2 "

B

接管形式及初始状态

空白: 管接式
B: 二位五通板接式
三位五通板接式
NC: 二位三通常闭型
NO: 二位三通常开型
Joint Pipe Form
and Initial State
Blank: Pipe Connection Type
B: Two-position Five-way
Plate Connection Type
Three-position Five-way
Plate Connection Type
NC: Two-position Three-way
Normal Close Type
NO: Two-position Three-way
Normal Open Type

AC220V

标准电压

Standard Voltage
DC12V
DC24V
AC24V 50Hz/60Hz
AC110V 50Hz/60Hz
AC220V 50Hz/60Hz
AC380V 50Hz/60HZ

W

接线形式

空白: 标准端子式
LD: 茶色带灯端子式
W: 引线式
Electrical entry
Blank: standard Connector
LD: Brown with Light
Connector
W: Lead Wire Type

规格 Specifications

型号 Model	4V110-M5	4V120-M5	4V130C-M5	4V130E-M5	4V130P-M5	4V110-06	4V120-06	4V130C-06	4V130E-06	4V130P-06
	4A110-M5	4A120-M5	4A130C-M5	4A130E-M5	4A130P-M5	4A110-06	4A120-06	4A130C-06	4A130E-06	4A130P-06
位通数Position and Way NO.	二位五通 Two-position Five-way		三位五通 Three-position Five-way			二位五通 Two-position Five-way		三位五通 Three-position Five-way		
有效截面积Effective Sectional Area	10mm²(CV=0.56)		7mm2(CV=0.40)			12mm2(CV=0.67)		9mm2(CV=0.5)		
位置数Position Number	二位三通/Two-position Three-way					二位三通/Two-position Three-way				
有效截面积Effective Sectional Area	10mm2(CV=0.56)					12mm2(CV=0.67)				
接管口径Port Size	进气=出气=排气=M5X0.8 " Air Inlet=Air Outlet=Exhaust=M5X0.8 "					进气=出气=排气=G1/8 Air Inlet=Air Outlet=Exhaust=G1/8				
工作介质Working Medium	空气(经40μ m滤网过滤)/Air(40Micron Filtered)									
动作方式Action Type	内部先导式/Inner Guide Type									
使用压力Working Pressure	0.15 ~ 0.8MPa									
最大耐压力Max.Pressure Resisance	1.2MPa									
工作温度Working Temperature	5 ~ 50℃									
电压范围Voltage Range	± 10%									
耗电量Power Consumption	AC: 5VA DC: 2.8W									
绝缘性及防护等级Insulation&Protection Class	F级. IP65/F Class. IP 65									
接线形式Wiring Form	出线式或端子式/Lead wire or Connector type									
最高动作频率Max.Frequency	每秒五次/5 Times/Sec									
最短励磁时间Shortest Activate Time	0.05秒/0.05 Second									

电磁阀、气控阀Solenoid Valve,Penumatic Control Valve

规格 Specifications

型号 Model	4V210-06	4V220-06	4V230C-06	4V230E-06	4V230P-06	4V210-08	4V220-08	4V230C-08	4V230E-08	4V230P-08
	4A210-06	4A220-06	4A230C-06	4A230E-06	4A230P-06	4A210-08	4A220-08	4A230C-08	4A230E-08	4A230P-08
位通数Position and Way NO.	二位五通 Two-position Five-way		三位五通 Three-position Five-way			一位五通 Two-position Five-way		三位五通 Three-position Five-way		
有效截面积Effective Sectional Area	14mm²(CV=0.56)		12mm²(CV=0.40)			16mm²(CV=0.67)		12mm²(CV=0.5)		
位通数Position and Way NO.	二位三通/Two-position Three-way					二位三通/Two-position Three-way				
有效截面积Effective Sectional Area	14mm2(CV=0.78)					16mm2(CV=0.89)				
接管口径Port Size	进气=出气=排气=G1/8 " Air Inlet=Air Outlet=Exhaust=G1/8 "					进气=出气=G1/4 " 排气=G1/8 " Air Inlet=Air Outlet=G1/4 " Exhaust=G1/8 "				
工作介质Working Medium	空气(经40 μ m滤网过滤)/Air(40Micron Filtered)									
动作方式Action Type	内部先导式/Inner Guide Type									
使用压力Working Pressure	0.15~0.8MPa									
最大耐压力Max.Pressure Resisance	1.2MPa									
工作温度Working Temperature	5~50℃									
电压范围Voltage Range	± 10%									
耗电量Power Consumption	AC: 4VA DC: 3W									
绝缘性及防护等级Insulation&Protection Class	F级. IP65/F Class. IP 65									
接线形式Wiring Form	出线式或端子式/Lead wire or Connector type									
最高动作频率Max.Frequency	每秒五次/5 Times/Sec									
最短励磁时间Shortest Activate Time	0.05秒/0.05 Second									

型号 Model	4V310-08	4V320-08	4V330C-08	4V330E-08	4V330P-10	4V310-10	4V320-10	4V330C-10	4V330E-10	4V330P-10
	4A310-08	4A320-08	4A330C-08	4A330E-08	4A330P-10	4A310-10	4A320-10	4A330C-10	4A330E-10	4A330P-10
位通数Position and Way NO.	二位五通 Two-position Five-way		三位五通 Three-position Five-way			二位五通 Two-position Five-way		三位五通 Three-position Five-way		
有效截面积Effective Sectional Area	25mm²(CV=0.56)		18mm²(CV=0.40)			30mm²(CV=0.67)		18mm²(CV=0.5)		
位通数Position and Way NO.	二位三通/Two-position Three-way					二位三通/Two-position Three-way				
有效截面积Effective Sectional Area	25mm2(CV=1.40)					30mm2(CV=1.68)				
接管口径Port Size	进气=出气=排气=G1/4 " Air Inlet=Air Outlet=Exhaust=G1/4 "					进气=出气=G3/8 " 排气=G1/4 " Air Inlet=Air Outlet=G3/8 " Exhaust=G1/4 "				
工作介质Working Medium	空气(经40 μ m滤网过滤)/Air(40Micron Filtered)									
动作方式Action Type	内部先导式/Inner Guide Type									
使用压力Working Pressure	0.15~0.8MPa									
最大耐压力Max.Pressure Resisance	1.2MPa									
工作温度Working Temperature	5~50℃									
电压范围Voltage Range	± 10%									
耗电量Power Consumption	AC: 4VA DC: 3W									
绝缘性及防护等级Insulation&Protection Class	F级. IP65/F Class. IP 65									
接线形式Wiring Form	出线式或端子式/Lead wire or Connector type									
最高动作频率Max.Frequency	每秒四次/4 Times/Sec									
最短励磁时间Shortest Activate Time	0.05秒/0.05 Second									

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SY 系列 SY Series



ISY3120



ISY5120



ISY7120

订购码 Ordering Code

ISY	5	-	1	-	20	01	-	DC24V	-	L	Z	D	手动操作方式 Manual operation mode
系列代码 3000系列 5000系列 7000系列 9000系列 Series Code 3000 Series 5000 Series 7000 Series 9000 Series	线圈及位数 1: 单头双位置 2: 双头双位置 3: 双头三位置封闭型 4: 双头三位置排气型 5: 双头三位置压力型 Coil and places 1.Single-head Double position 2.Double-head Double position 3.Double-head Three-position close Type 4.Double-head Three-position Exhaust Type 5.Double-head Three-position Pressure Type		接管口径 ISY3000 M5: M5X0.8 C4: φ4快换接头 C6: φ6快换接头 ISY5000 01: G1/8 C4: φ4快换接头 C6: φ6快换接头 C8: φ8快换接头 ISY7000 02: G1/4 C8: φ8快换接头 C10: φ10快换接头 ISY9000 02: G1/4 03: G3/8 C8: φ8快换接头 C10: φ10快换接头 C12: φ12快换接头	Port Size ISY3000 M5: M5x0.8 C4: φ4Metal CouPlers C6: φ6Metal CouPlers ISY5000 01: G1/8 C4: φ4Metal CouPlers C6: φ6Metal CouPlers C8: φ8Metal CouPlers ISY7000 02: G1/4 C8: φ8Metal CouPlers C10: φ10Metal CouPlers ISY9000 02: G1/4 03: G3/8 C8: φ8Metal CouPlers C10: φ10Metal CouPlers C12: φ12Metal CouPlers	标准电压 标准电压 Standard Voltage DC12V DC24V AC110V AC220V	接线形式 G: 直接出线式(线长300mm) H: 直接出线式(线长600mm) L: L型插座式(带导线、线长300mm) M: M型插座式(带导线、线长300mm) D: DIN型插座式(除SY3000外) Electrical Entry G: Direct iline type(line 300mm) H: Direct line type(line 600mm) L: L type with Socket (with Conduct wire 300mm) M: M type with Socket (With Conduct wire 300mm) D: DIN type with Socket (except SY3000)	指示灯过电压保护回路 空白: 无指示灯 Z: 带指示灯 Indicator Light for over voltage protection circuit Blank: without indicator light Z: with indicator light		无记号: 非锁定按钮式 No mark: non-locking press-button type D: 螺丝口压力回转锁定式 D: Screwdriver down rotary locking type E: 手动压下回转锁定式 E: Manual pressure rotary locking type				

规格 Specifications

系列 Series		SY3000	SY5000	SY7000	SY9000
介质Fluid		空气Air			
内部先导式使用压力范围 Voltage Range for internal pilot Type	2位单电控 Two-position single Electric control	0.15~0.7Mpa			
	2位双电控 Two-position double Electric control	0.1~0.7Mpa			
	3位Three-position	0.2~0.7Mpa			
环境及流体温度 Enrionment & Fluid Temperature		-10~50℃(未冻结)(NO freezing)			
最高动作频率 Max.Frequency	2位单电控、双电控 Two-position single Electric control, Two-position double Electric control	10Hz	5Hz	5Hz	5Hz
	3位 Three-position	3Hz	3Hz	3Hz	3Hz
手动开关Hand swith		非锁定按钮式Non-locking press-button type 螺丝口压力回转锁定式Screwdriver down rotary locking type 手动压下回转锁定式Manual pressure rotary locking type			
先导阀的排气方式Exhaust type		主阀和先导阀集中排气式Main ralve and pilot centralized exhaust type			
给油Oil feed		不要No			
安装方式Installation		自由Free			
耐冲击/而振动Impact Resistance/Vibration resistance		150/30m/s2			
保护构造Protection		防尘Dustproof			

电磁阀 Solenoid Valve



3V1-06

订购码 Ordering Code

V3	1	-	06	-	B	-	AC220V	-	W	-	F
规格代码 3V: 二位三通电磁阀 Specification code 3V: Two-position Two-way Solenoid Valve	系列代码 1: 100系列 Series code 1: 100 Series		接管口径 M5: M5 06: G1/8 " 08: G1/4 " Joint Pipe Bore M5: M5 06: G1/8 " 08: G1/4 "		接线方式 空白: 管接式 B: 板接式 Connecting Type Blank: Body Pipe Connection B: Manifold mount		标准电压 Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60HZ		接线形式 空白: 标准端子式 LD: 茶色带灯端子式 W: 引线式 Electrical entry Blank: standard Connector LD: Brown with Light Connector W: Lead Wire Type		联座数 1 F-20F



VF5120



VF3130



VZ5120

订购码 Ordering Code

VF3	1	-	30	-	AC220V	-	W
系列代码 VF3系列 VF5系列 VZ5系列 Series code VF3 Series VF5 Series VZ5 Series	线圈及位数 10: 单头双位置 20: 双头双位置 30C: 双头三位置封闭型 30E: 双头三位置排气型 30P: 双头三位置压力型 COil and Places 10: Single-head Double-position 20: Double-head Double-position 30C: Double-head Three-position Close Type 30E: Double-head Three-position Exhaust Type 30P: Double-head Three-position Pressure Type		序列号 Order Number VF3: 30 VF5: 20 VZ5: 20		标准电压 Standard Voltage DC12V DC24V AC24V 50Hz/60Hz AC110V 50Hz/60Hz AC220V 50Hz/60Hz AC380V 50Hz/60HZ		接线形式 空白: 标准端子式 LD: 茶色带灯端子式 W: 引线式 Electrical entry Blank: standard Connector LD: Brown with Light Connector W: Lead Wire Type

汇流板 Conflux Board

底座订购码 Ordering Code

100M

系列代号

100M: 100系列用底座
200M: 200系列用底座
300M: 300系列用底座
400M: 400系列用底座
series Code
100M: Base for 100 Series
200M: Base for 200 Series
300M: Base for 300 Series
400M: Base for 400 Serie0

□F

连座数目

100M: 任意连
200M: 任意连
300M: 任意连
400M: 任意连
NUmber of stations
100M: Adbitray Joint
200M: Adbitray Joint
300M: Adbitray Joint
400M: Adbitray Joint



盲板订购码 Blank Ordering Code

100M

系列代号

100M: 100系列用
200M: 200系列用
300M: 300系列用
400M: 400系列用
Series Code
100M: For 100 Series
200M: For 200 Series
300M: For 300 Series
400M: For 400 Series

B

盲板代号

B: 底座用盲板

Blank Plate Code
B: Base Purposed Blank Plate

VF、VZ系列汇流板 VF、VZ Series Conflux Board



订购码 Ordering Code

VF3000M

系列代号

VF3000M: VF3系列用
VF5000M: VF5系列用
VZ5000M: VZ5系列用
series Code
VF3000M: For VF3 Series Use
VF5000M: For VF5 Series Use
VZ5000M: For VZ5 Series Use

□F

盲板代号

VF3000M: 任意连
VF5000M: 任意连
VZ5000M: 任意连
Number of stations
VF3000M: Adbitray Joint
VF5000M: Adbitray Joint
VZ5000M: Adbitray Joint

辅助阀系列 Auxiliary valve series

ASC



型 号 Model
ASC-01
ASC-02
ASC-03
ASC-04

ST



型 号 Model
ST-01
ST-02
ST-03
ST-04
ST-06
ST-08

RE



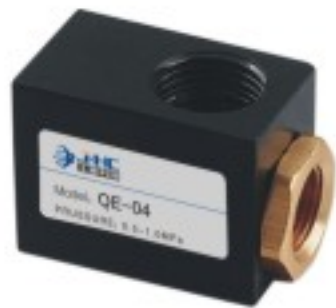
型 号 Model
RE-01
RE-02
RE-03
RE-04

KA



型 号 Model
KA-01
KA-02
KA-03
KA-04

QE



型 号 Model
QE-01
QE-02
QE-03
QE-04

ACV



型 号 Model
ACV-01
ACV-02
ACV-03
ACV-04

订购码 Ordering Code

KLA

系列代号

KLA系列: 单向节流阀
Series Code
KLASerise: Check Valve

□□

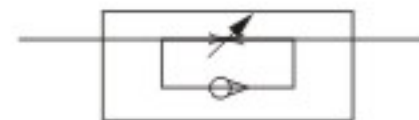
接管口径

Joint Pipe Bore
01: G1/8 "
02: G1/4 "
03: G3/8 "
04: G1/2 "



KL-02

图形符号Symbol



规格 Specifications

型 号 Model		KLA-01	KLA-02	KLA-03	KLA-04
工作介质 Working Medium		空气/Air			
接管口径 Joint Pipe Bore		G1/8 "	G1/4 "	G3/8 "	G1/2 "
使用压力范围 Working Pressure Range		0.5 ~ 9.5Kgf/cm ²			
保证耐压力 Ensured Pressure Resistance		1 5.0Kgf/cm ²			
使用温度范围 Operating Temperature Range		-5 ~ 60℃			
本体材质 Body of material		铝合金6061-T6/Alumjnum Alloy 6061-T6		铝合金ADC-16/Aluminum Alloy ADC-16	
标准额定流量 Standard Rated Flow	节流阀 Speed control	200	450	1250	1650
	单向阀 Check valve	400	800	1500	2500

机械阀&人控阀 Mechanical & Manual Valve



MSV86522PB



MSV86522EB



MSV86522PP



MSV86522PPL



MSV86522LB



MSV86522TB



MSV86522R

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订购码 Ordering Code

MSV

规格代号
机械阀
Specification code
Mechanical Valve

86

系列代码
98系列
Series Code
98Series

32

位通数
32: 二位三通
52: 二位五通
Position and
Way Number
32: Two-position
Three-Way
52: Two-position
Five-Way

-

1

接管口径
Joint Pipe Bore
1: G1/8 "
2: G1/4 "

R

按钮形式
空白: 基本型
R: 滚轮型
TB: 选择型旋钮
LB: 加长型旋钮
PB: 大圆型按钮
PP: 平圆型按钮
PPL: 凸圆型按钮
EB: 带锁型按钮
ButtonType
Basic Type
R: Roll Type
TB: Selective Knob
LB: Strengthened Knob
PB: Large Round Button
PP: Plat Round Button
PPL: Convex Button
EB: With Lock Button



4H210-08



4H310-10



4H410-15

订购码 Ordering Code

4H

规格代号
4H: 二(三)位五通手扳阀
3H: 二位三通手扳阀
Specification code
4H: Two(Th ree)-position
Five-way Hand control Valve
3H: Two-Position
Three-Way hand control valve

2

系列代码
2: 200系列
3: 300系列
4: 400系列
Series Code
2: 200 Series
3: 300 Series
4: 400 Series

10

位通数
10: 单头双位置
30: 单头三位置
Position and
Way Number
10: Single-head Double
-position
30: Double-head Three
-position

-

08

接管口径
Joint Pipe Bore
06: G1/8 "
08: G1/4 "
10: G3/8 "
15: G1/2 "

X

形式代号
空白: 三位五通复位型
L: 三位五通锁型
Type code
Blank: Three-position Five-way
Reset Type
L: Three-position Five-way
Locking Type

机械阀&人控阀 Mechanical & Manual Valve



3L210-08



4L210-08

订购码 Ordering Code

4L

规格代号
4L: 二位五通手拉阀
3L: 二位三通手拉阀
Specification code
4L: Two-position Five-way
Push-pull Valve
3L: Two-position Three-way
Push-pull Valve

2

系列代码
200系列
300系列
400系列
Series Code
200 Series
300 Series
400 Series

-

10

位置数
10: 单头双位置
Number of
Places
10: Single-head
Double-position

08

接管口径
Joint Pipe Bore
06: G1/8 "
08: G1/4 "
10: G3/8 "



4F210-08



FV420



FV320

订购码 Ordering Code

4F

规格代号
4F: 二位五通脚踏阀
Specification code
4F: Two-Position
Five-Way
Foot valve

2

系列代码
2: 200系列
Series Code
2: 200 Series

10

位通数
10: 单头双位置
Number of
Places
10: Single-head
Double-position

-

08

接管口径
Joint Pipe Bore
08: G1/4 "

L

形式代号
Type code
空白: 标准型
L: 附锁型
G: 附罩型
LG: 附锁及罩型
Blank: Standard Type
L: With Lock
G: With Cover
LG: With Lock and Cover

FV

规格代号
脚踏阀
Specification code
Foot Valve

320

位通数
320: 二位三通
420: 二位四通
Position and
Way Number
320: Two-position
Three-Way
420: Two-position
Four-Way

64

二位二通电磁阀 Two-position Two-way Solenoid Valve

订购码 Ordering Code

2V

规格代号

2V: 二位二通电磁阀
(直动式)
Specification code
2V: Two-position
Two-way Solenoid
Valve

025

流量孔径

Aperture of
Flow Rate
025: 2.5mm

08

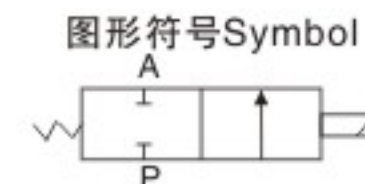
接管口径

Joint Pipe Bore
06: G1/8 "
08: G1/4 "

AC220V

标准电压

Standard Voltage
DC12V
DC24V
AC24V 50Hz/60HZ
AC110V 50Hz/60HZ
AC220V 50Hz/60HZ



2V025-08



订购码 Ordering Code

2W

规格代号

2W: 二位二通电磁阀
(直动式)
2WH: 二位二通电磁阀
(高压直动式)
Specification code
2W: Two position two way
solenoid valve(direct drive type)
2WH: Two position two way
solenoid valve(high pressure direct
drive type)

025

流量孔径

Aperture of Flow Rate
012: 1.2mm
020: 2mm
025: 2.5mm
040: 4.0mm

08

接管口径

06: 1/8 "
08: 1/4 "
10: 3/8 "
Joint Pipe Bore
06: 1/8 "
08: 1/4 "
10: 3/8 "

F

安装形式

空白: 管接式
F: 带法兰型
Installation
Blank: Pipe Jiont type
F: Flange Type

AC110V

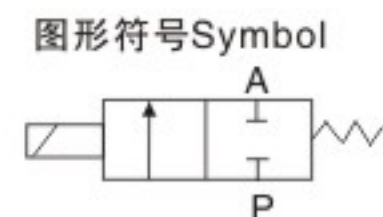
标准电压

Standard Voltage
DC12V
DC24V
AC36V 50Hz/60HZ
AC110V 50Hz/60HZ
AC220V 50Hz/60HZ
AC380V 50Hz/60HZ

D

接线型式

空白: 表示引线式铁壳线圈
D: 接线盒式封塑线圈
E: 防爆线圈
G: 防水线圈
Electrical entry
Blank: Lead Wire Type
D: Join Connector
E: Blast-proof Coil
G: Water-proof Coil



2W-025-08、2W-040-10



订购码 Ordering Code

2W

规格代号

2W: 二位二通电磁阀
(直动式)
Specification code
2W: Two position two way
solenoid valve
(direct drive type)

160

流量孔径

Aperture of Flow Rate
160: 16mm
200: 20mm
250: 25mm
350: 35mm
400: 40mm
500: 50mm

15

接管口径

Joint Pipe Bore
10: 3/8 "
15: 1/2 "
20: 3/4 "
25: 1 "
35: 1 1/4 "
40: 1 1/2 "
50: 2 "

F

安装形式

空白: 管接式
F: 带法兰型
Installation
Blank: Pipe Jiont type
F: Flange Type

AC110V

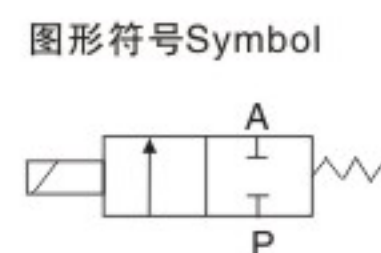
标准电压

Standard Voltage
DC12V
DC24V
AC36V 50Hz/60HZ
AC110V 50Hz/60HZ
AC220V 50Hz/60HZ
AC380V 50Hz/60HZ

D

接线型式

空白: 表示引线式铁壳线圈
D: 接线盒式封塑线圈
E: 防爆线圈
G: 防水线圈
Electrical entry
Blank: Lead Wire Type
D: Join Connector
E: Blast-proof Coil
G: Water-proof Coil



2W-160-15D、2W-160-15



二位二通电磁阀 Two-position Two-way Solenoid Valve

订购码 Ordering Code

2S

规格代号

2S: 不锈钢二位二通电磁阀
(直动式)
Specification code
2S: Stainless steel Two position
two waysolenoid valve
(direct drive type)

025

流量孔径

Aperture of Flow Rate
025: 2.5mm 250: 25mm
050: 5.0mm 350: 35mm
160: 16mm 400: 40mm
200: 20mm 500: 50mm

08

接管口径

Joint Pipe Bore
08: 1/4 " 25: 1 "
10: 3/8 " 35: 1 1/4 "
15: 1/2 " 40: 1 1/2 "
20: 3/4 " 50: 2 "

F

安装形式

空白: 管接式
F: 带法兰型
Installation
Blank: Pipe Jiont type
F: Flange Type

AC110V

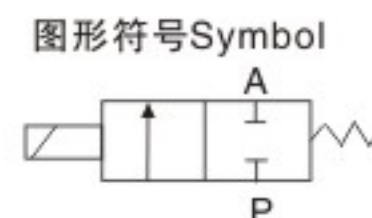
标准电压

Standard Voltage
DC12V
DC24V
AC36V 50Hz/60HZ
AC110V 50Hz/60HZ
AC220V 50Hz/60HZ
AC380V 50Hz/60HZ

D

接线型式

空白: 表示引线式铁壳线圈
D: 接线盒式封塑线圈
E: 防爆线圈
G: 防水线圈
Electrical entry
Blank: Lead Wire Type
D: Join Connector
E: Blast-proof Coil
G: Water-proof Coil



2S-040-10、2S-200-20、2S-200-20D



订购码 Ordering Code

2W

规格代号

2W: 二位二通电磁阀
(直动式)
2S: 不锈钢二位二通电磁阀
(直动式)
Specification code
2W: Two position two way
solenoid valve(direct
drive type)
2S: Stainless steel two position
two way solenoid valve
(direct drive type)

160

流量孔径

Aperture of Flow Rate
040: 4.0mm
160: 16mm
200: 20mm
250: 25mm

10

接管口径

Joint Pipe Bore
10: 3/8 "
15: 1/2 "
20: 3/4 "
25: 1 "

NO

初始状态

N0: 常开型
Initial Estate
Normal Open

AC110V

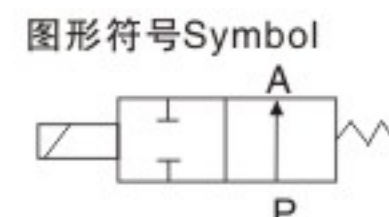
标准电压

Standard Voltage
DC12V
DC24V
AC36V 50Hz/60HZ
AC110V 50Hz/60HZ
AC220V 50Hz/60HZ
AC380V 50Hz/60HZ

D

接线型式

空白: 表示引线式铁壳线圈
D: 接线盒式封塑线圈
E: 防爆线圈
G: 防水线圈
Electrical entry
Blank: Lead Wire Type
D: Join Connector
E: Blast-proof Coil
G: Water-proof Coil



2S-160-15D-NO



订购码 Ordering Code

2L

规格代号

2L: 蒸汽型二位二通电磁阀
Specification code
2L: Steam type two position
two way solenoid valve

170

流量孔径

Aperture of Flow Rate
170: 17mm
200: 20mm
300: 30mm
500: 50mm

15

接管口径

Joint Pipe Bore
10: 3/8 " 35: 1 1/4 "
15: 1/2 " 40: 1 1/2 "
20: 3/4 " 50: 2 "
25: 1 "

AC110V

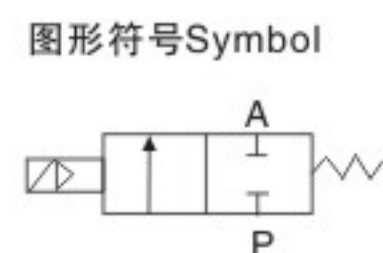
标准电压

Standard Voltage
DC12V
DC24V
AC36V 50Hz/60HZ
AC110V 50Hz/60HZ
AC220V 50Hz/60HZ
AC380V 50Hz/60HZ

D

接线型式

空白: 表示引线式铁壳线圈
D: 接线盒式封塑线圈
E: 防爆线圈
G: 防水线圈
Electrical entry
Blank: Lead Wire Type
D: Join Connector
E: Blast-proof Coil
G: Water-proof Coil



2L-170-15



二位二通电磁阀 Two-position Two-way Solenoid Valve

订购码 Ordering Code

I2V

规格代号

I2V: 二位二通电磁阀
Specification code
I2V: Two position two way solenoid valve

025

流量孔径

Aperture of Flow Rate
025: 2.5mm
130: 1mm
250: 25mm

06

接管口径

Joint Pipe Bore
06: 1/8 " 15: 1/2 "
08: 1/4 " 20: 3/4 "
10: 3/8 " 25: 1 "

AC110V

标准电压

Standard Voltage
DC12V
DC24V
AC36V 50Hz/60HZ
AC110V 50Hz/60HZ
AC220V 50Hz/60HZ
AC380V 50Hz/60HZ

图形符号Symbol



I2V-025-08



I2V130-15

订购码 Ordering Code

PU

规格代号

PU: 二位二通电磁阀
Specification code
PU: Two position two way solenoid valve

220

动作方式

220: 直动式
Motion Pattern
220: Direct drive type

02

接管口径

Joint Pipe Bore
01: 1/8 " 08: 1 "
02: 1/4 " 12: 11/4 "
03: 3/8 " 14: 11/2 "
04: 1/2 " 20: 2 "
06: 3/4 "

A

安装形式

安装形式
A: 大流量口径
AR: 小口径直动型
F: 法兰安装型
Installation
A: Large Flux
AR: Small Aperture
Di rect D rive
F: Flange Type

AC110V

标准电压

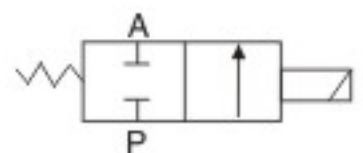
Standard Voltage
AC110V
AC220V
AC380V
DC24V

T

接线型式

接线形式
空白: 标准线圈
T: 带定时线圈
Electrical entry
Blank: Standard Coil
T: Timer Coll

图形符号Symbol



PU220-02AR、



PU220-03AR、



PU220-04AR

订购码 Ordering Code

PU

规格代号

PU: 二位二通电磁阀
SPU: 不锈钢二位二通电磁阀
Specification code
PU: Two positOn two way Solenoid valve
SPU: Stain Jess steel two-position two-way solenoid valve

225

动作方式

Action Type
225: 先导式
Guide Type

03

接管口径

Joint Pipe Bore
03: 3/8 " 12: 11/4 "
04: 1/2 " 14: 11/2 "
06: 3/4 " 20: 2 "
08: 1 "

A

安装形式

空白: 管接式
F: 带法兰型
Installation
Blank: Pipe Jiont type
F: Flange Type

AC110V

标准电压

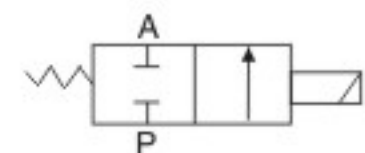
Standard Voltage
AC110V
AC220V
AC380V
DC24V

T

接线型式

接线形式
空白: 标准线圈
T: 带定时线圈
Electrical entry
Blank: Standard Coil
T: Timer Coll

图形符号Symbol



PU225-06A

A系列空气过滤组合 A series Air Filter Combination

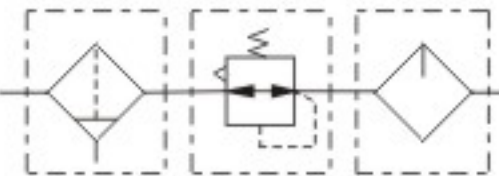


AC2000-02



AC3000-03

图形符号Symbol



规格 Specifications

保证耐压力/Ensured Pressure Resistance	1.5MPa(15kgf/cm2)
最高使用压力/Highest Working Pressure	1.0MPa(10kgf/cm2)
环境及流体温度/Ambient and Fluid Temperature	5~60℃
*过滤精度/*Filter Fineness	25 μ m
建议用油/Recommended Oil Use	透平1号油/Turbine No.1 Oil ISOVG32
容器材料/Container Material	聚碳酸酯/Polycarbonate
防护罩/Protective Cover	AC1000 ~ 2000(无)/(Not Available)AC2500 ~ 5000(有)/(Available)
调压范围/Pressure Regulating Range	AC1000: 0.05 ~ 0.7MPa(0.5~7kgf/cm2) AC2000 ~ 5000: 0.05 ~ 0.85MPa(0.5~8.5kgf/cm2)
阀型/Valve Type	带溢流型/With Overflow

*还有5、50 μ m可供选择。/*5, 50 μ m available in addition

型 号 Model	规格/Specifications								配件/Accessories
	组件/Assembly			*额定流量 /Rated Flow (L/min)	**接管口径 /Port Size (G)	压力表口径 /Pressure Gauge Size	重量 /Weight (kg)	托架 /Bracket (2个)	压力表 Pressure Gauge
	过滤器 /Filter	减压阀 /Regulator	油雾器 /Lubricator						
AC1000-M5	AF1000	AR1000	AL1000	90	M5	1/16	0.26	Y10L	G27-10-R1
AC2000-01	AF2000	AR2000	AL2000	500	1/8	1/8	0.74	Y20L	G36-10-01
AC2000-02					1/4				
AC2500-02	AF3000	AR2500	AL3000	1500	1/4	1/8	1.04	Y30L	
AC2500-03					3/8				
AC3000-02		AR3000	AL3000	2000	1/4	1/8	1.18	Y30L	
AC3000-03					3/8				
AC4000-03	AF4000	AR4000	AL4000	4000	3/8	1/4	2.14	Y40L	
AC4000-04					1/2				
AC4000-06	AF4000-06	AR4000-06	AL4000-06	4500	3/4	1/4	2.47	Y50L	G46-10-02
AC5000-06	AF5000	AR5000	AL5000	5000	3/4	1/4	3.82	Y60L	
AC5000-10									

*供应压力为0.7MPa(7.1kgf/cm²)设定压力为0.5MPa(5.1 kgf/cm²)的情况下

*Under the circumstance that the supply pressure is 0.7MPa(7.1 kgf/cm²)and set pressure is 0.5MPa(5.1 kgf/cm²)

**接管口径另有Rc、NPT螺纹可供选择:

Rc.and NPT port size are available.